

FIG. 1 is a schematic diagram of a computer system 10. The system 10 includes a computer 11, a monitor 13, a keyboard 12A, a mouse 12B, and a system unit 15. The computer 11 is connected to the monitor 13 via a cable 14. The keyboard 12A and mouse 12B are connected to the computer 11 via a cable 12. The system unit 15 is connected to the computer 11 via a cable 15.

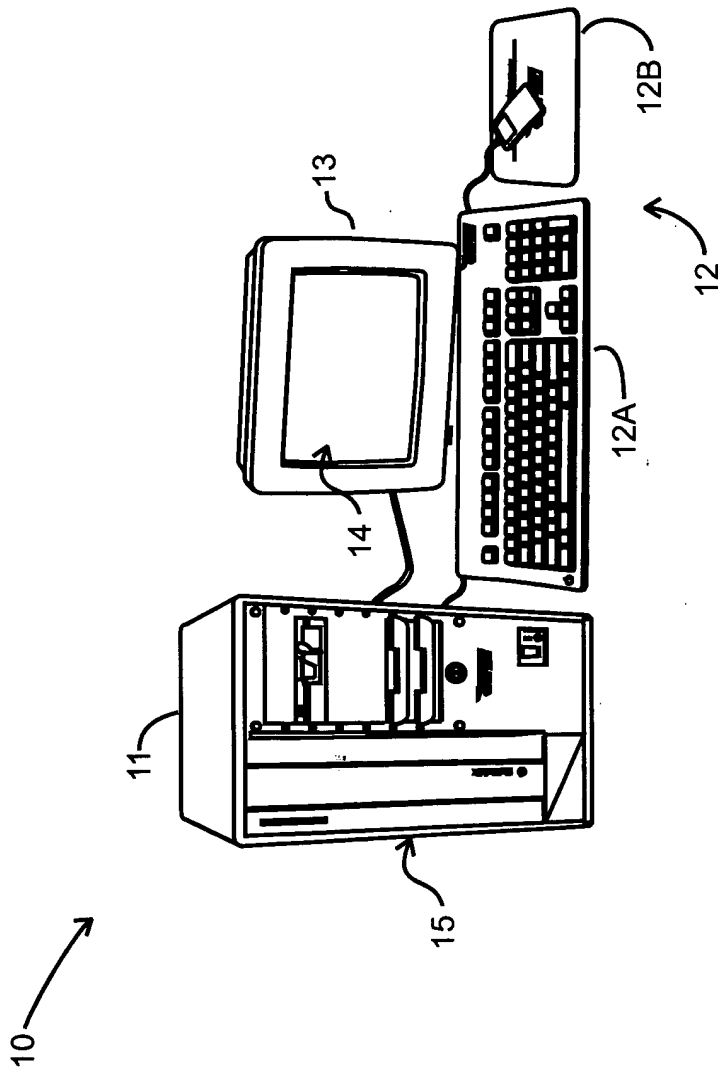


FIG. 1

101. ADMINISTRATOR INSERTS THE REMOVABLE MEDIUM INTO THE APPROPRIATE RECEPTACLE ON THE COMPUTER FOR FACILITATING READING OF THE MEDIUM BY THE COMPUTER



102. ADMINISTRATOR RESETS THE COMPUTER



103. COMPUTER'S BOOT LOADER BEGINS BOOTING FROM THE REMOVABLE MEDIUM, IN THE PROCESS COMPLETELY REMOVING FROM THE COMPUTER ANY OPERATING SOFTWARE THAT MAY INITIALLY BE PRESENT ON THE COMPUTER AND REPLACING IT WITH THE OPERATING SYSTEM FROM THE REMOVABLE MEDIUM



104. OPERATING SYSTEM AUTOMATICALLY ENABLES THE COMPUTER TO LOAD AND BEGIN PROCESSING THE AUTHENTICATION MODULE



105. AUTHENTICATION MODULE ENABLES THE COMPUTER TO DISPLAY A LOG-ON SCREEN ON THE SCREEN OF VIDEO DISPLAY DEVICE

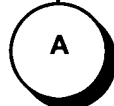


FIG. 2

FIG. 2A

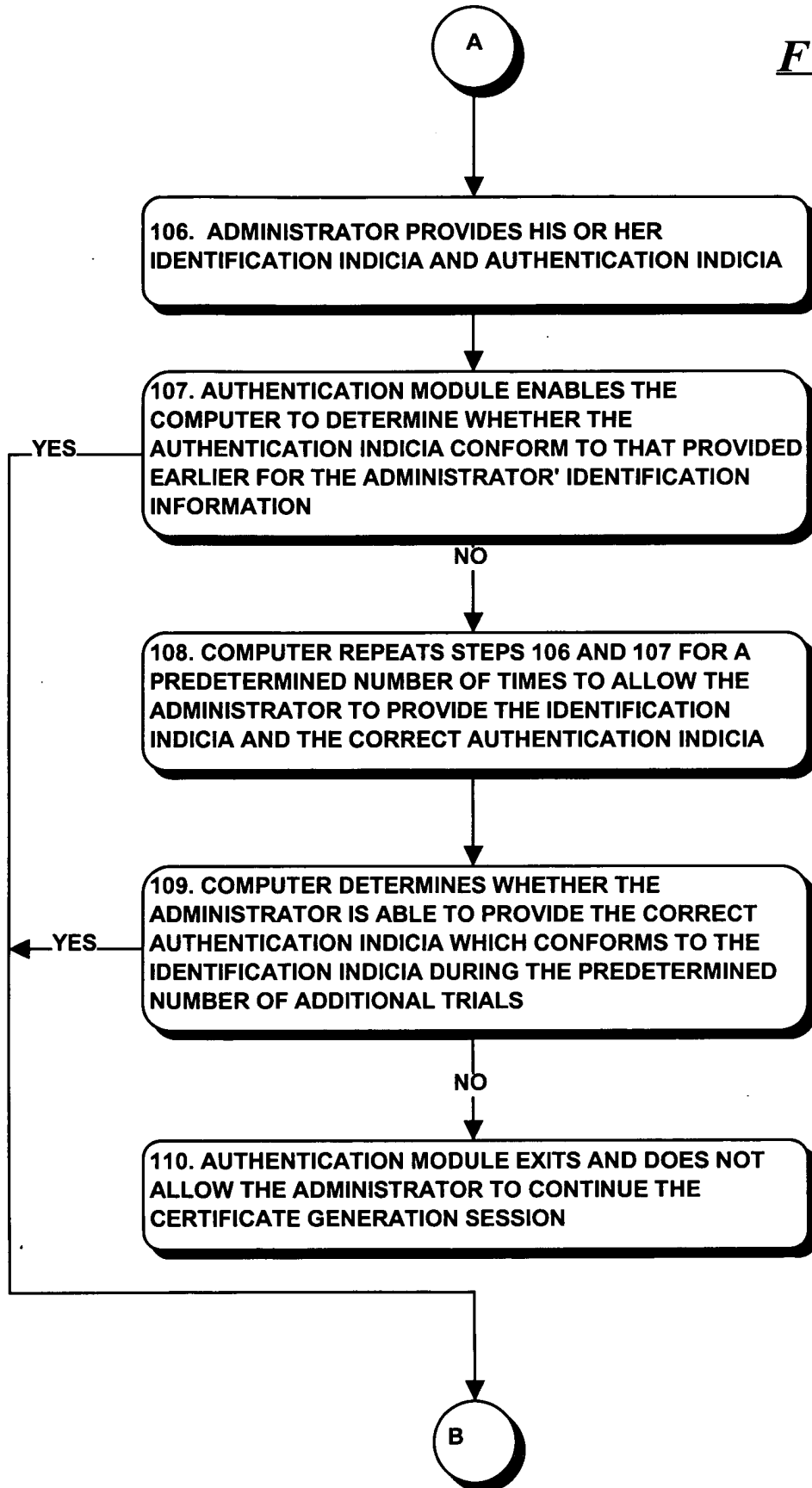


FIG. 2B

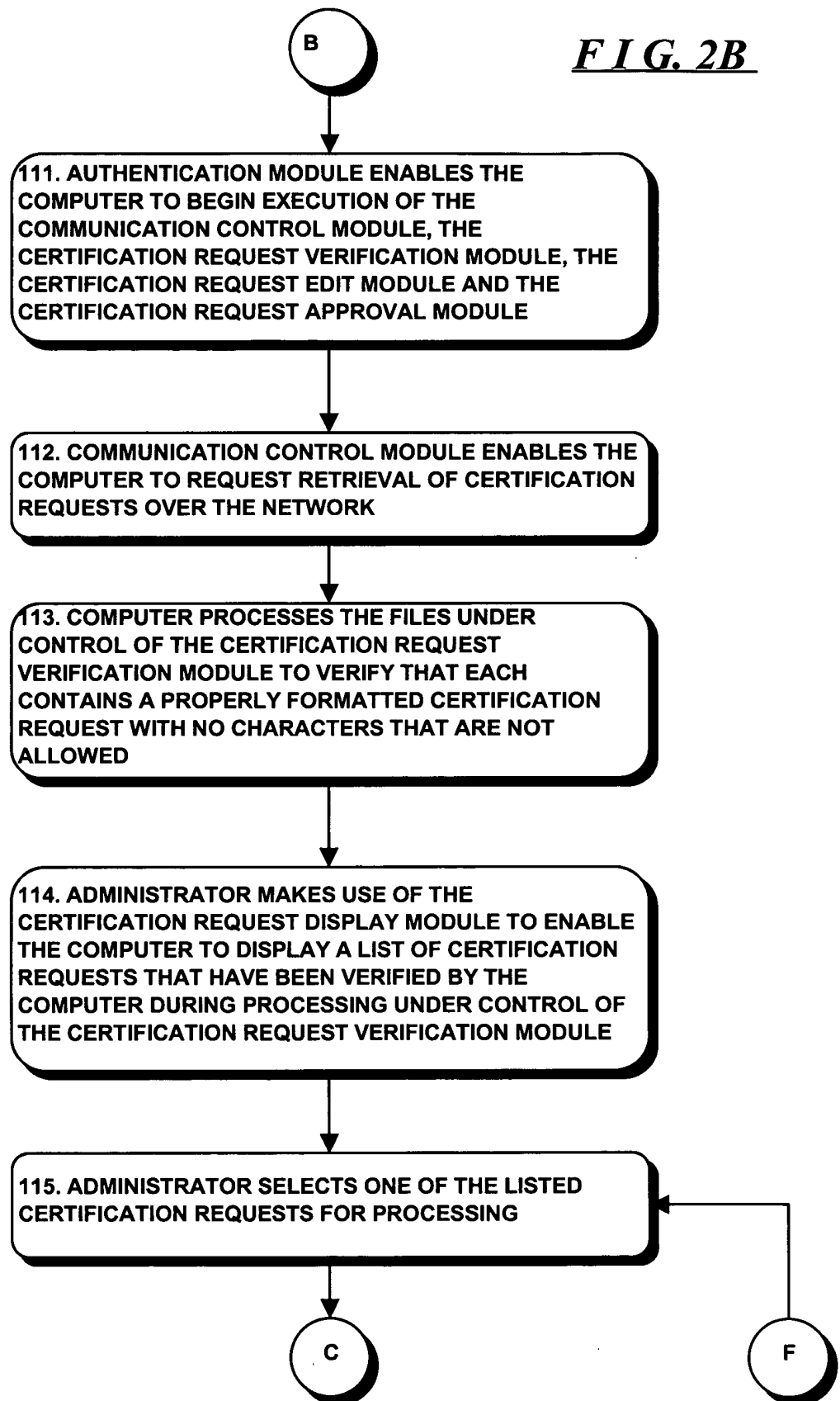


FIG. 2C

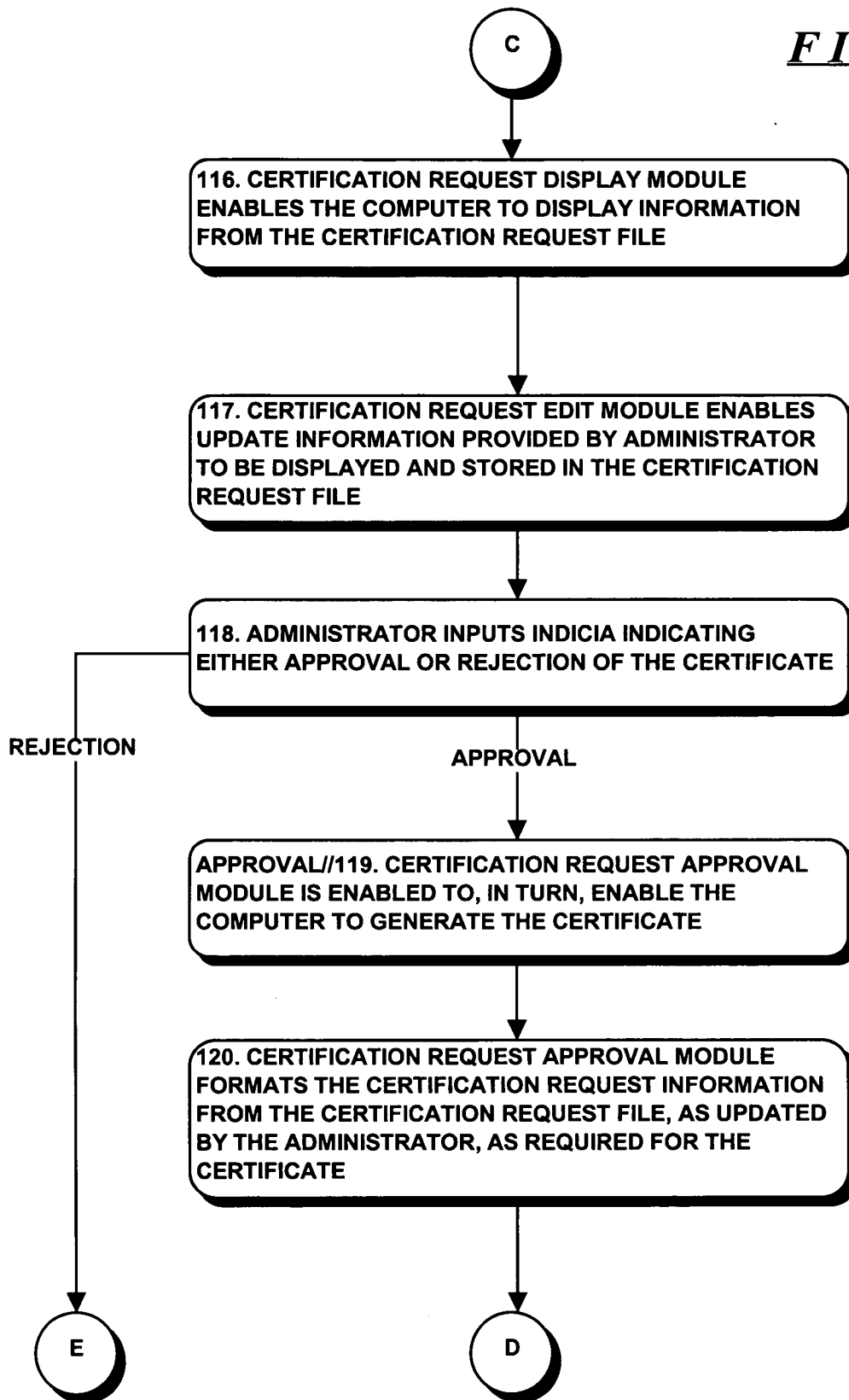


FIG. 2D

